8.35	9.0	BUILDING HEIGHT (m)
40.9	45.0	LOT COVERAGE (%)
183.3	ı	GROSS FLOOR AREA (sq. m)
11.71	7.50	REAR YARD SETBACK (m)
N/A	3.00	EXTERIOR SIDE YARD SETBACK (m)
0.65/1.25	0.60/1.20	INTERIOR SIDE YARD SETBACK (m)
6.05	4.50	FRONT YARD SETBACK (m)
12.80	12.00	LOT FRONTAGE (m)
448.00	360.00	LOT AREA (sq. m)
PROVIDED	PERMITTED	ZONE DESIGNATION R2
NO	ORMAT	ZONING INFORMATION

	FIREBREAK LOT			ADJACENT MODEL		(i.e. walkout, bungalow etc.)	MODEL NO.	STRUCTURE	
		MLNOS	NORTH	WEST	EAST	(etc.)		RE	
	127N & 134N	LOT 147N	42-06 B	42-04 A	42-01 B	TWO STOREY	42-05 A		

_			_		_
	SERVICES	SERV		FIREBREAK LOT	
:	YES/NO	CINC		LOT	-
	DEPTH AT P/L	SERVICING CHECK BOX		1271	-
	INVERT @ P/L	ВОХ		127N & 134N	EC1 147.14

RAIN GARDEN -CROSS SECTION

75mm LAYER OF HARDWOOD MULCH OR CLEAR STONE MULCH RAINWATER STORED TEMPORARILY PERCOLATES INTO SUB-GRADE SOILS

			()
SERVICES	YES/NO	DEPTH AT P/L	INVERT @ P
WATER	Υ	1.80	227.67
SANITARY	Υ	2.66	226.70
STORM	Υ	1.66	227.72
LEGEND	D T T T T	FINISHED FLOOR ELEVATION	WILL
	SBI	TOP OF BASEMENT SLAB	6
	S S	UNDER SIDE FOOTING	
	SEC.	UNDER SIDE FOOTING BY REAR	BGARAGE
	*	NUMBER OF RISERS TO GRADE	GRADE
	808	WALKOUT DECK	
	HOM	WALK OUT BASEMENT	
	REV	REVERSE PLAN	
	0	STANDARD PUAN	
	0 Þ	WINCOW	
		BELL PEDESTAL	
		CABLE PECESTAL	
		CATCH BASIN	
	*	ENGINEERED FILL	
	*	HYDRO CONNECTION	
	-¢	FIRE HYDRANT	

GENERAL NOTES

- ON INSTALL THE APPROVED LOW IMPACT JEEN APPLICATION, UD) PROJECT TO SOCCUPANCY FROM THE TOWN OF THE INSTALLATION ITRUCTION OF THE ANNISAGENE USALL SPECIFICATION OF THE APPROVED LID ON PRESENTED ON THE LID FEATURE PARMINGS RG1, RG2 & RG3 PREPARED BY OI INTERNATIONAL CONSULTING LTD WEMBER 2015. LID APPLICATION TO BE CERTIFICATION TO BE SERTIFICATION TO SERTIFICATION TO SERTIFICATION TO DESIGN.
 LUCTED LID FEATURE
 ROVED DESIGN WILL
 G AND FINAL

ľ	SHRUBS, PERENNIALS AND GRASSES TOLERANT OF FREQUENT INUNDATION AND DROUGHT
	500
	200 mm OF TOPSOIL ~ ~
	CLEAR GRAVEL LEVEL SPREADER ON UPHILL SIDE OF RAIN GARDEN
	BIORETENTION SOM FATER MEDIA - 350 nm DEEP

- BUILDER TO VERIFY LOCATION OF ALL HYDRANTS, STREET LIGHTS, TRANSFORMERS AND OTHER SERVICES IF MIN. DIMENSIONS ARE NOT MAINTAINED BUILDER IS TO RELOCATE AT HIS OWN EXPENSE



BENCHMARK

ELEVATIONS SHOWN HEREON ARE GEODETIC
REFERRED TO TOWNSHIP OF GILFORD
BENCHMARK C.N.RY., IRON PIPE CLULVERT, 1.6 KM
NORTH OF STATION AND 80.8 KM FROM TORONTO,
AT THE NORTH LINE OF ROAD BETWEEN
CONCESSION, IANDI, TOWNSHIP OF INNUSFIL,
BOLT IN NORTH END OF WEST FACE OF WEST
STONE HEADWALL, FIRST COURSE BELOW COPING.

TOWN 4: 0011995US49 ELEVATION: 236.09

THE PROPOSED LOT GRADING IS APPROVED AS BEING IN GENERAL CONFORMITY WITH THE OVERALL APPROVED GRADING PLAN FOR THIS SUBDIVISION.

TO BE COMPLETED BY DEVELOPER'S ENGINEER

URBAN WATERHED

HARTMAN P.ENE

SCALE: DATE: DRAWN:

DESIGNED

14084

COMPANY LOGO FOR PLAN DESIGNER (include address/phone no.)

TA COSION

Imagine - Inspire - Create

I ARTHUR LAW desires that have reviewed and this facing expensionly for the design work on tabular of RN Design Language Division C, Part 3, 18 besteed in 23.4 of the Building Colds 4 in an quantitative for the Building Colds 4 in an quantitative for the second by the Building Colds 4 in an quantitative for the second by the Building Colds 4 in a quantitative for the

ZANCOR HOMES LOT 133N

BELLEAIRE SHORES PLAN 51M-XXX

TOWN OF INNISFIL DWG. NO.

ON OF ON THREE P.ENG STAMP J.D. HARTMAN TO BE STAMPED BY LAN DESIGN ENGINEER J. Nov. 2013 Sandony Schession Schession COMPANY NAME: 15 Nov. 2017





This is to certify that these plans comply with the applicable Architectural Design Guidelines approved by the Town of INNISFIL.



